

## RAW SEQUENCE LISTING

DATE: 08/14/2001

PATENT APPLICATION: US/09/029,579

TIME: 17:01:16

Input Set : A:\A668051.app

Output Set: N:\CRF3\08132001\I029579.raw

3 <110> APPLICANT: Landegren, Ulf  
5 <120> TITLE OF INVENTION: METHODS AND COMPOSITIONS FOR NUCLEIC ACID TARGETING  
7 <130> FILE REFERENCE: A-66805/RFT/RMS/BTC  
9 <140> CURRENT APPLICATION NUMBER: US 09/029,579  
10 <141> CURRENT FILING DATE: 1998-05-06  
12 <150> PRIOR APPLICATION NUMBER: PCT/SE 96/01119  
13 <151> PRIOR FILING DATE: 1996-09-06  
15 <150> PRIOR APPLICATION NUMBER: SE 9503117-5  
16 <151> PRIOR FILING DATE: 1995-09-08  
18 <160> NUMBER OF SEQ ID NOS: 1  
20 <170> SOFTWARE: PatentIn Ver. 2.1  
22 <210> SEQ ID NO: 1  
23 <211> LENGTH: 30  
24 <212> TYPE: DNA  
25 <213> ORGANISM: Artificial Sequence  
27 <220> FEATURE:  
28 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthesized  
29 padlock probe oligonucleotide  
31 <400> SEQUENCE: 1  
32 tggtgtttcc tatgaaagaa atatcatctt

**ENTERED**

30

**VERIFICATION SUMMARY**

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**STATISTICS SUMMARY**

PATENT APPLICATION: US/09/029,579

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Application Serial Number: US/09/029,579

Alpha or Numeric: Numeric

Application Class:

Application File Date: 05-06-1998

Art Unit:

Software Application: PatentIn

Total Number of Sequences: 1

Total Nucleotides: 30

Total Amino Acids: 0

Number of Errors: 0

Number of Warnings: 0

Number of Corrections: 0

**MESSAGE SUMMARY**